KRAMER ELECTRONICS, Ltd.
www.kramerelectronics.com

C-R4VM/R4VM

Component & Digital Audio Mini High−Resolution Cable

Kramer's 4RVM series cables are constructed from 4 mini coax cables terminated with RCA connectors at each end. They offer outstanding quality, durability, and high−performance for any component video & digital audio application.

FEATURES

- Quality Construction - Constructed using rugged and flexible cable containing four mini coaxes.
- High Quality Connectors - Coaxes are contained in a single round jacket, and are terminated with premium quality gold plated, color coded RCA connectors.
- Multiple Applications - This cable is compatible with any standard or high definition analog component video signal including YUV, Y B−Y R−Y, Y Pb Pr and Y Cb Cr. Also compatible with typical digital audio formats including S/PDIF, Dolby Digital, DTS, Pro logic II, etc.
- Cable Specs - For detailed cable specs, see Kramer BC−4X.
- Varied Selection of Lengths - Available in versions of 0.9 to 15.2m (3, 6, 12, 15, 25, 35 and 50ft).

Model Male - Male	Description	Length	Meter
C-R4VM/R4VM-3	4 RCA (M) to 4 RCA (M) Cable (4 28 AWG Mini Coax)	3'	0.9M
C-R4VM/R4VM-6	4 RCA (M) to 4 RCA (M) Cable (4 28 AWG Mini Coax)	6'	1.8M
C-R4VM/R4VM-12	4 RCA (M) to 4 RCA (M) Cable (4 28 AWG Mini Coax)	12'	3.7M
C-R4VM/R4VM-15	4 RCA (M) to 4 RCA (M) Cable (4 28 AWG Mini Coax)	15'	4.6M
C-R4VM/R4VM-25	4 RCA (M) to 4 RCA (M) Cable (4 28 AWG Mini Coax)	25'	7.6M
C-R4VM/R4VM-35	4 RCA (M) to 4 RCA (M) Cable (4 28 AWG Mini Coax)	35'	10.7M
C-R4VM/R4VM-50	4 RCA (M) to 4 RCA (M) Cable (4 28 AWG Mini Coax)	50'	15.2M